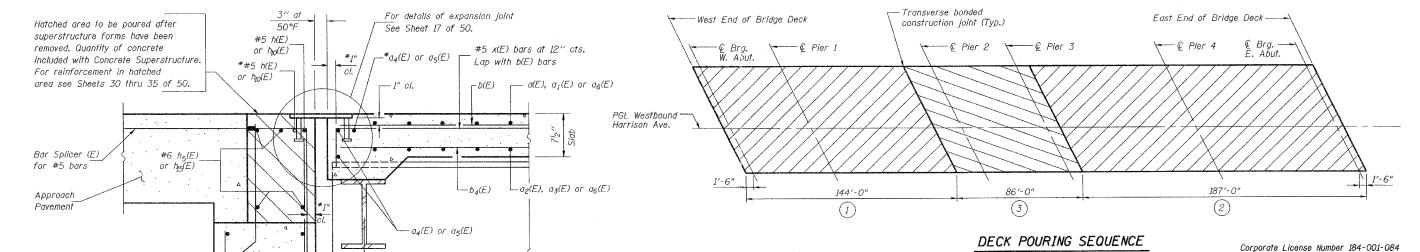
SHEET NO. 12 FAP Ø525 WINNEBAGO 157 119

WESTBOUND CROSS SECTION

Looking East



NOTES

The concrete deck slab segments shall be poured in numerical order as shown above. When the deck pour is stopped for the day at one or more of the Transverse Bonded Construction Joints in the deck pouring sequence as shown, the next pour shall not be made until both of the following requirements are met:

- 1. At least 72 hours shall have elapsed from the end of the previous pour.
- 2. The concrete strength shall have attained a minimum modulus of rupture of 650 psi or a minimum compressive strength of 3500 psi. Reinforcement bars designed (E) shall be epoxy coated. See Sheets 13 and 14 of 50 for parapet reinforcement. Work this Sheet with Sheets 10, 11 and 13 thru 16 of 50.

For Superstructure Bill of Material, see Sheet 16 of 50. The sidewalk and the path surfaces of the bridge shall be finished according to Article 503.16(b)(1) of the Standard Specifications. Cost included in Concrete Superstructure.

SUPERSTRUCTURE DETAILS

WESTBOUND HARRISON AVENUE OVER UP & CC&P RAILROAD F.A.P. ROUTE 0525 SECTION 02-00518-00-BR ROCKFORD, ILLINOIS STATION 95+25.35 STRUCTURE NO. 101-6109



Back of

— @ Brg.

6½" W. Abut. 7" E. Abut.

* Place $a_4(E)$ or $a_5(E)$ and h(E) or $h_0(E)$ bars in back of anchor bolts as shown if required to maintain 1" cl. ($\pm \frac{1}{8}$ "). Anchor bolts should be tied to $a_4(E)$ or $a_5(E)$ and h(E) or $h_{10}(E)$ bars.

SECTION A-A

Abut.